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tween the Post and Taunay or between the Post and the neighboring ranches. One man had a horse and wagon while the other two had two-wheeled oxcarts. Farm produce, building materials, and general merchandise make up the loads. In traveling short distances the Terena usually ride horses or walk; for long-distance travel they use the railroad.

(4) Three men were found to be employed as carpenters in the village. These men were making simple articles of furniture, such as tables and benches, and making or repairing yokes for oxen and parts for sugarcane presses. 463 634 [322]

(5) Two men, although living at the Post, were employed as masons in Taunay. Sometimes these men worked for the Post and sometimes on special jobs in the neighboring towns. They claimed they received 40 cruzeiros per day. [333] [465]

(6) Two men were making their living as commercial farmers, producing and selling manioc meal, raw sugar, milk, and meat. Some of this produce was sold in the village either to the stores or directly to the Indians. In addition, some produce, particularly manioc meal, was sold to ranches nearby. [241]

(7) One man was found employed in making and repairing shoes and sandals and repairing saddles and harness. Most of his work was supplied by the demands of the village, but missionaries, also, at times used his services. [282] [997]

(8) One old man was found making a living by weaving baskets, fans, and hats from palm fiber. For his fans, which are widely used by Indians and Brazilians alike for maintaining charcoal kitchen fires, he receives 5 cruzeiros apiece from the storekeepers in Taunay. [285]

(9) The remainder of the Terena at the Post were making their living by subsistence agriculture at this time. [241]

Only very general conclusions could be made concerning the money income of the Terena living at Bananal. If approximately 100 men are receiving money income in the form of wages from sources outside the village the year round, this sum would constitute the major portion of the cash available for cash expenditures. Allowing 15 cruzeiros per day (the going wage on ranches) and a 5-day week, this would give the village a total of 390,000 cruzeiros per annum. To this would have to be added the money income of six 434